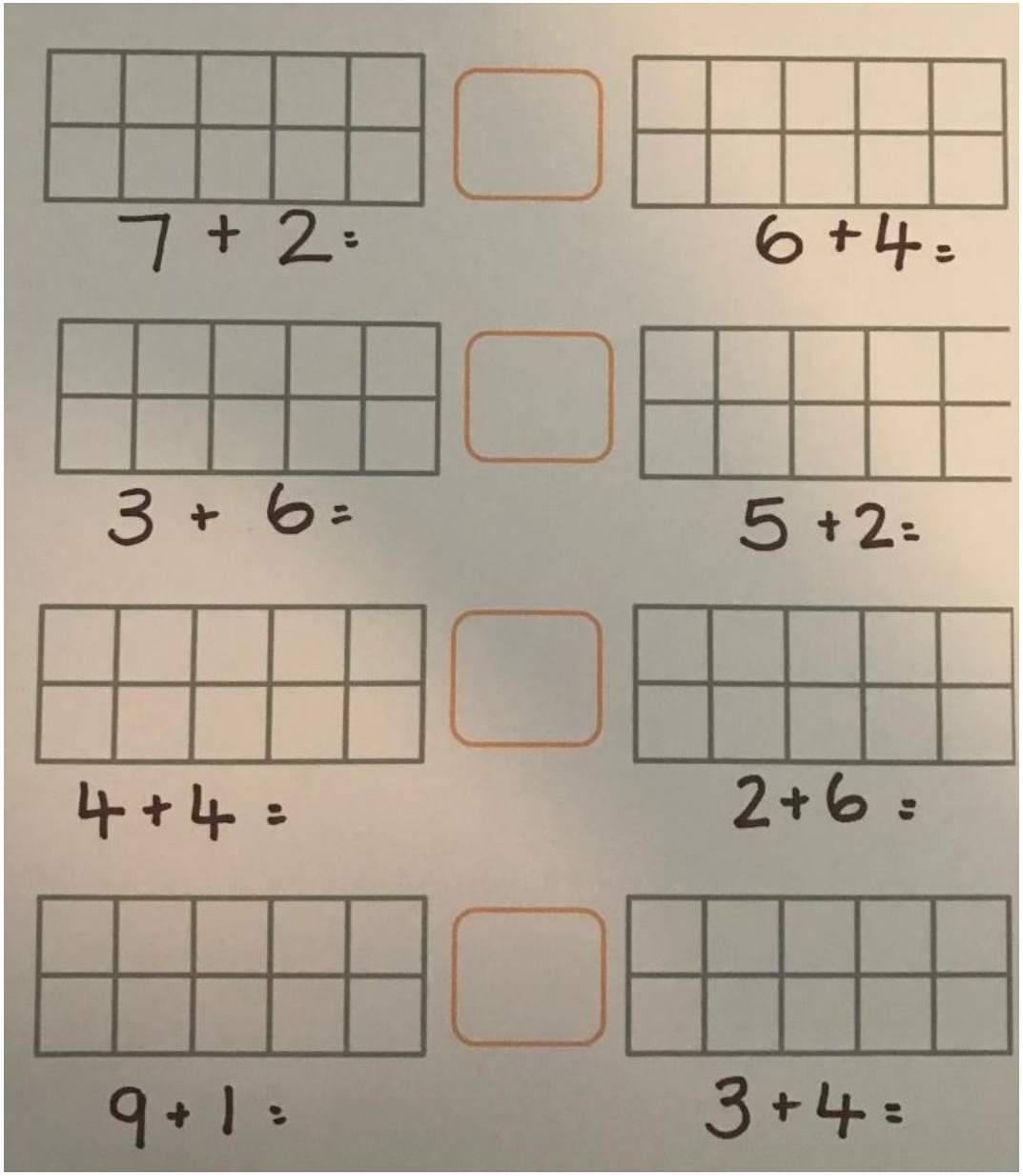
Maths: Comparing number bonds.

Activity 1: Which number bonds are equal?

Circle the equal bonds in the same colour.

5 + 5	1 + 7
6 + 2	4 + 1
3 + 2	7 + 3
4 + 3	3 + 3
5 + 1	0 + 7

Activity 2: Fill in the tens frame for the number bonds to find the answers. Once finished with the tens frames compare the number bonds using the symbols. Remember: bigger side = bigger number



Maths: Comparing number bonds.

Activity 3: Complete the number sentences to make the comparing right.

Remember to work out the answers first to help you.

5 + 3 = 4 + ☐

7 + 3 > ☐ + 2

☐ + 2 < 9 + 1

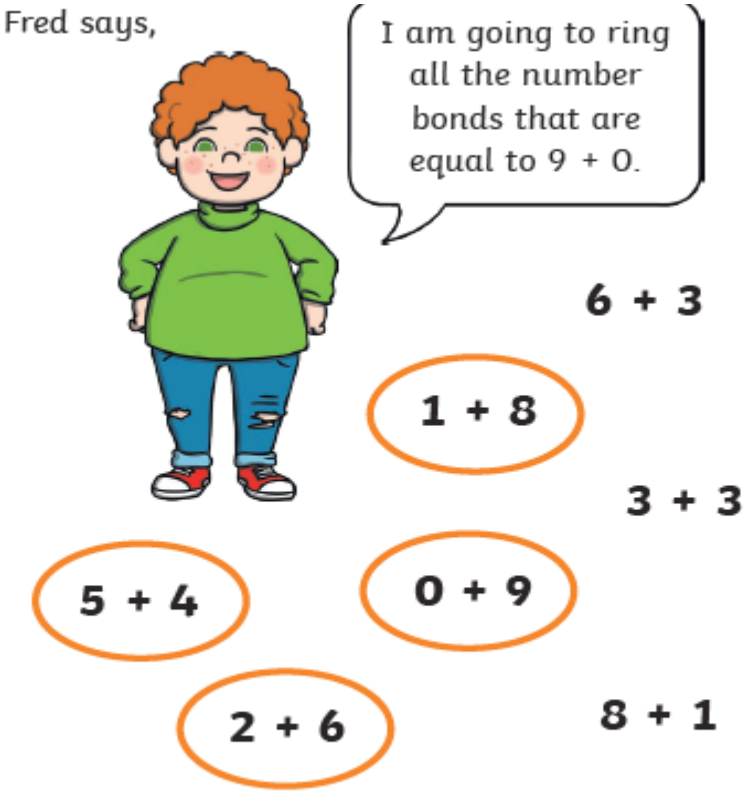
4 + ☐ is more than 4 + 5

☐ + 5 is less than 8 + 2

☐ + ☐ is equal to 10 + 0

7 + ☐ is more than ☐ + 1

Activity 4: Use the stem sentences to help you explain your answers.



Has he got them right? Explain your answer.

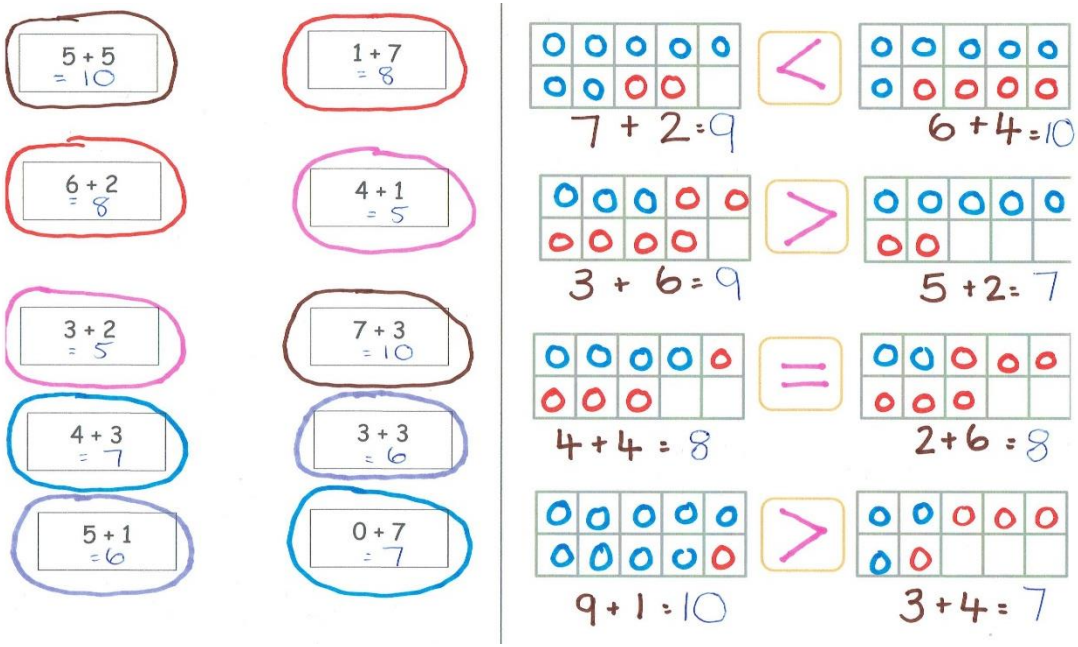
Can you add the number bonds that are missing?

Fred is right/wrong. I know this because _____.

Fred has missed the number bond_____. I know this because _____.

Maths: Comparing number bonds.

Answers:



Activity 3: Complete the number sentences to make the comparing right.
Remember to work out the answers first to help you.

$5 + 3 = 4 + \boxed{3}$ (7)

$7 + 3 \geq \boxed{2} + 2$ (10)

$\boxed{4} + 2 \leq 9 + 1$ (10)

$4 + \boxed{6}$ is more than $4 + 5$ (9)

$\boxed{3} + 5$ is less than $8 + 2$ (10)

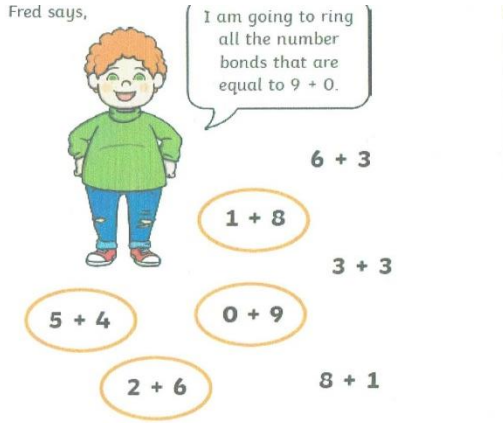
Example: Any bond of 10.

$\boxed{5} + \boxed{5}$ is equal to $10 + 0$ (10)

Example:

$7 + \boxed{1}$ is more than $\boxed{5} + 1$

As long as this side equals more.



Has he got them right? Explain your answer.

Can you add the number bonds that are missing?

Fred is right for some number sentences. I know he is right because 1 + 8, 0 + 9 and 5 + 4 all equal 9.

Fred is also wrong for one number sentence. I know he is wrong because 2 + 6 equals 8 and 9 + 0 equals 9.

Fred has missed the number bond 1 + 8 and 6 + 3. I know this because they both equal the same as 9 + 0.